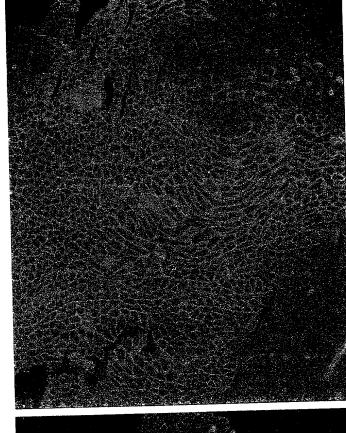
Dystrophin minigene constructs

Human dystrophin coding sequence 11058bp

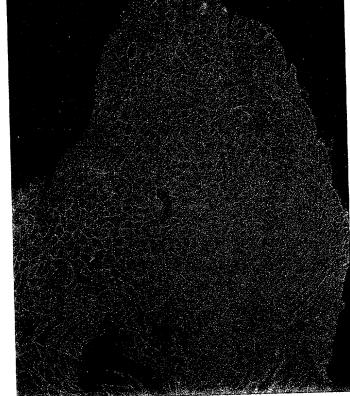
: N : N R1 R2 R3 N2 R4 R5 R6 R7 R8	R9 R10 R11 R12 R13 R14 R15 R16	R6 R6 R7 R8 R9 R10 R11 R12 R13 R14 R15 R16 R17 R18 R19 H3 R20 R21 R22 R23 R24 H4 CR CT
N - W R1 R2 R3 R22 R23 R24 W CR	Δ4173	
N =	Δ3990	
N - M R1 R2 R22 R24 M CR	Δ3849	
N -	Δ3531	
N - HI R1 R2 R23 R24 HI CR	Δ3510	1.07
N - M R1 R2 R3 R24 M CR	Δ3447	
N - W R1 R24 WA CR	λ2796	
N = HI RI BIL CR CT	DysM3 (3700bp)	
1		
TTR - MCK Promoter - Dystrophin minigene	nigene PolyA (TR	AAV-MCK-mini-dystrophin
TYR CMW Promoter – Dystrophin minigene	nigene PolyA ITR	AAV-CMV-mini-dystrophin

mdx+∆3990

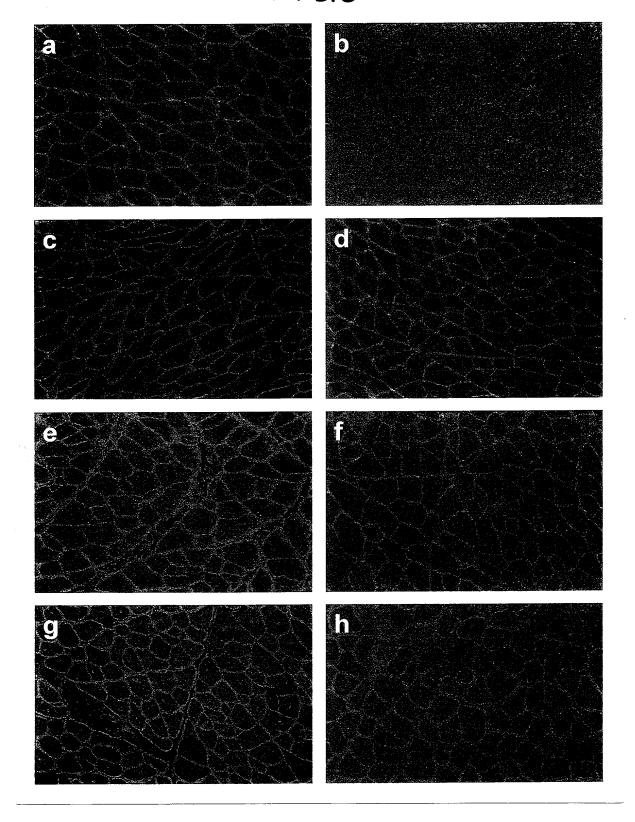
mdx+∆3849

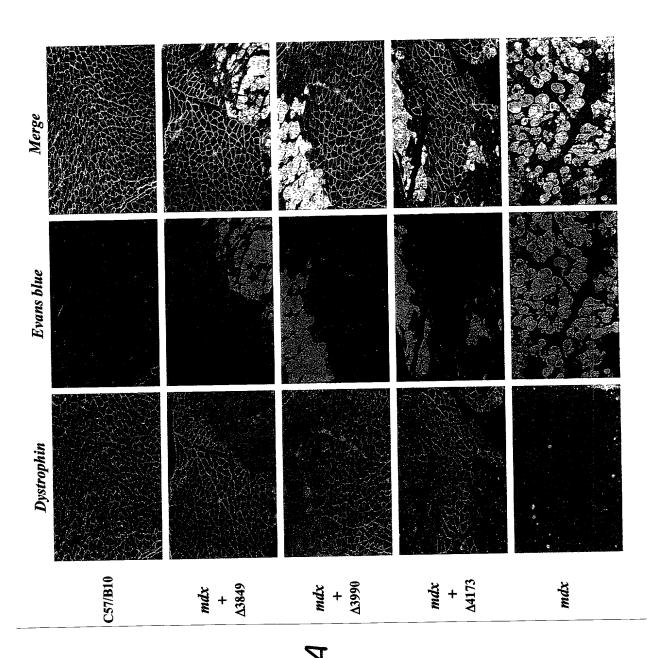


2/8



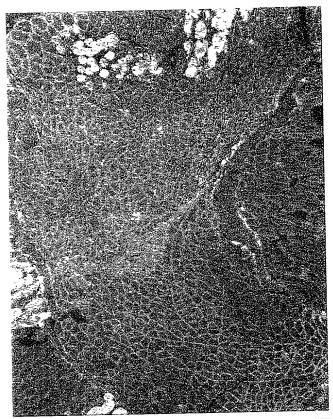
4/8 **F/G.3**

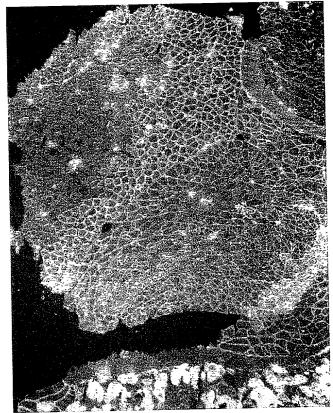




F16.4,

F16.4B





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